

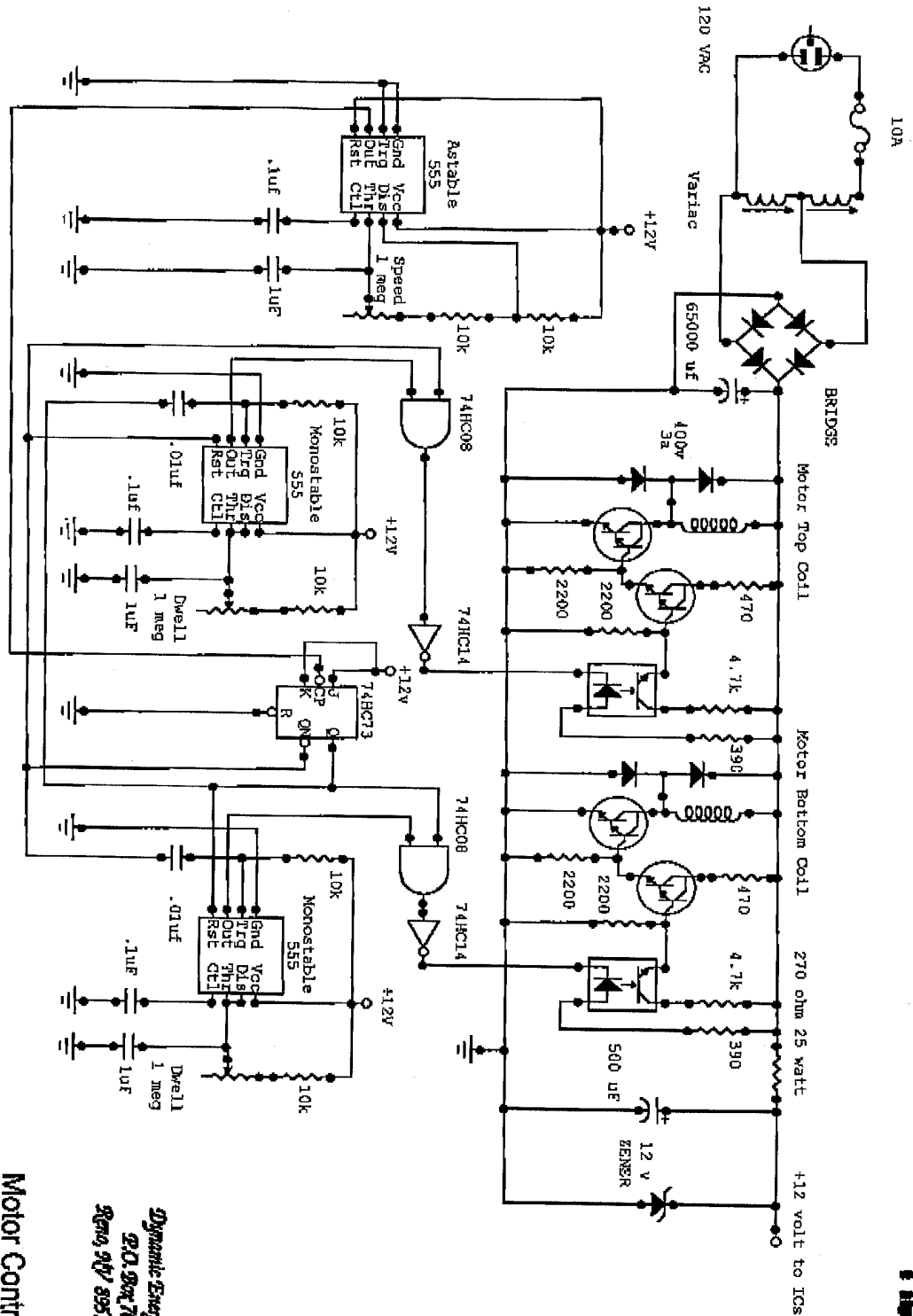
ATTACHMENT 6

Prunella Energy, LLC
200 West 7th St
Seattle, WA 98101-3200

Motor Drive Circuit
Frank Cordaile
4-14-02

Claim # 8

PATENT # 200200706



Motor Control Circuit
Frank Cordalle
4-14-02

Dynamic Energy, LLC
200, 9th, 70308
Reno, NV 89576-0308

Claim # 9

PATENT # 2002007061

ATTACHMENT 7
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February 11, 2003

RESPONSE TO OBJECTION 1-11-03

SASSO PATENT

1. The spindle insert 50 comprises an elongate tubular member 52, the longitudinal length of which is defined by a transversely extending upper flange 54 and a transversely extending lower flange 56.

2. The spindle insert 50 supports a pair of coils which are wound about the external surface of the tubular member 52

3. It will be observed that a pair of slots 64 are formed in the upper flange 54. The slots 64 are provided for alignment with the slots 36 formed in the wall of the receptacles 24. When the opposed slots 36 and 64 are in alignment, a recess is formed for receiving a pin or other stop member for securing the spindle insert 50 in position and preventing relative rotation thereof.

CORDIALE PATENT

1. The Spool is not an insert into a receptacle cavity. The length the longitudinal length of which is defined by a transversely extending upper flange 1A and a transversely extending lower flange 1B. The flanges 1A and 1B are spaced and parallel to each other and lie in planes perpendicular to the longitudinal axis of the spindle. The SPOOL DOES NOT HAVE ANY RESTRICTION ON LENGTH OR DIAMETER, as does the Sasso Unit.

2. The coil spool, constructed of temperature resistant polymer with a center divider that separates upper and lower wound coils is of ONE PIECE DESIGN. The spool does contain an INTERNAL NON MAGNETIC PRESS FIT SLEEVE INTERNALLY COATED WITH TEFLON DESIGNED FOR PISTON MOVEMENT

At outer center of spool is a fixed divider that separates the upper and lower windings, mounted flush to this divider and top and bottom are HALF MOON PERMANENT MAGNETS 2 AT UPPER LOCATION AND 2 AT LOWER LOCATION (see page 4 Fig 1 2A, 2B AND 2C, 2D) these are held in place by copper the windings.

EACH SET OF WINDINGS TERMINATE IN THEIR RESPECTIVE LOCATIONS AND DO NOT TRAVERSE THE COIL AREA. The Sasso unit lower wires do traverse the upper coil unit and terminate at the upper section this overlap of wires may cause interference in the voltage or magnetic field.

3. This unit does not have slots used for mounting as does the Sasso unit. The cordiale unit is mounted above the driven crankshaft body enclosure cap screws that affix to tapped holes. (see page 2)

SASSO COIL

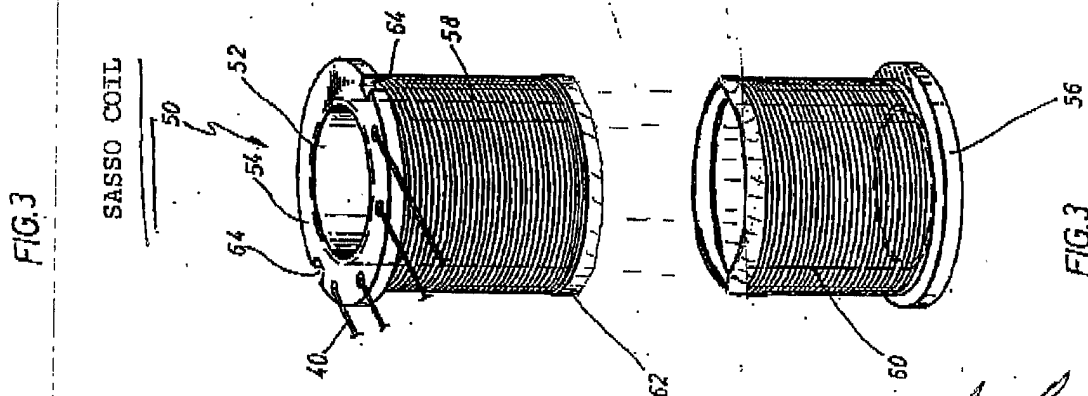
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PAGE 3

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- 1) HIS COIL IS MADE UP OF TWO SEPERATE COIL PUT ON TOP OF EACH OTHER. ANSWERS TO CLAIM (2) (3)
- 2) ANSWERS FRANKS COIL HAS ONE SOLID COIL WITH A DIVIDER IN THE CENTER. THIS COIL CAN BE CONSIDERED A REMOVABLE CARTRIDGE.
- 3) ANSWER TO CLAIM 8 optical switches not metal detection means for actuation. ANSWERS OPTICAL SWITCHES.
- 4) ALSO I HAVE NO MAGNETIC PISTON.
- 5) WHEN CLAIMS IN CLAIM 2 ARE CORRECTED THEN CLAIM 11 IS CORRECT.
- 6) CLAIM 7 A PRIME MOVER AS SET FORTH IN CLAIM 2 WHEREIN SAID FRAME IS A HIGH TEMPERATURE RESISTANT POLYMER PLASTIC. COIL
- 7) ALSO THERE IS NO MENTION OF AN AUTOMATIC START UP ON SASSO COIL.
- 8) SASSO COIL HAS MECHANICAL SWITCHES AND NO TIME DURATION. answers to claim (10)
- 9) I ALSO HAVE A STEEL BALL PISTON, FRANKS PATENT.
- 10) ALSO SASSO PATENT HAS BEEN ABANDONED.

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1/31/2003

SASSO COIL

PAGE 6

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- 1) SASSO COIL IS WATER COOLED.
- 2) ALL CLAIMS REJECTED 4.5.7.8.9.10.11.12.14.15.16.
REFER BACK TO CLAIM 2, BRIAN.
HAS TO BE RE WRITTEN TO FIX THE REST OF THESE CLAIMS.
- 3) SASSO COIL WIRERS RUN UNDER BOTTOM COIL WIRES
AND UNDER TOP WIRES TO END AT THE TOP.
- 4) TAKARA PATENT HE HAS MECHANICAL SWITCHERS
- 5) SASSO PATENT NO MENTION OF PERMANENT MAGNET HOVERING
OVER CYLINDER.
- 6) THE SPLIT COIL MIGHT BE MISTAKEN FOR SEPERATION
BRIAN.

FIG.3

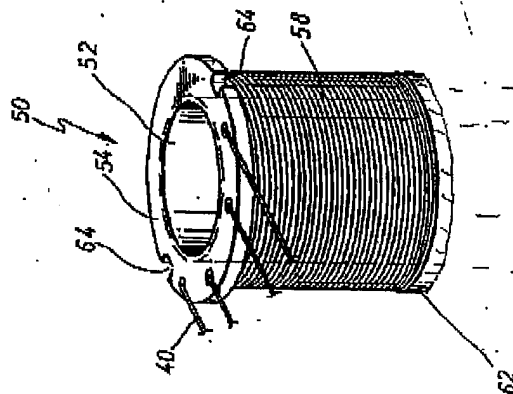
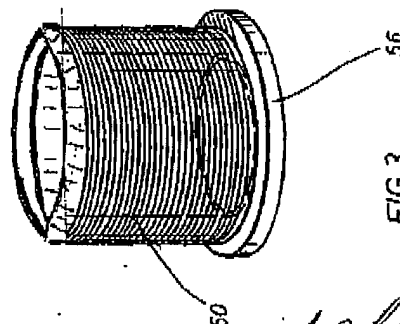


FIG.3



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PAGE 5

PATENT # 20020070613

FRANKS WIRERS

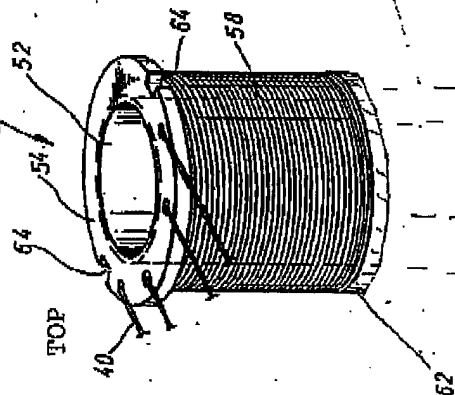
END AT THE TOP AND BOTTOM

COMPARE TO

FIG. 3

SASSO WIRERS

END AT THE TOP OF THE COIL.



BOTTOM WIRER



BOTTOM

FIG. 3

FRANKS COIL IS WOUND CLOCKWISE AND COUNTER CLOCKWISE.

SASSO COIL IS WOUND ?

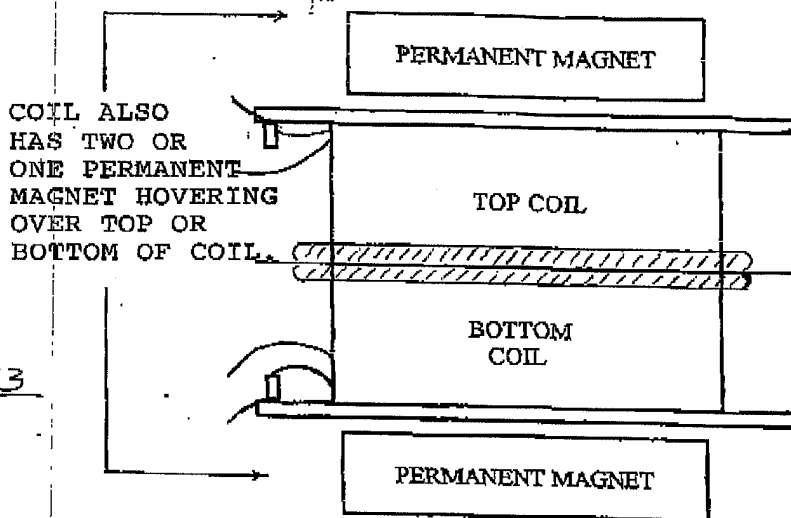
BOTTOM WIRES RUN UNDER TO MAKE IT TO THE TOP COIL.

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FRANK J. CORDIALE COIL

PAGE 1 OF 6

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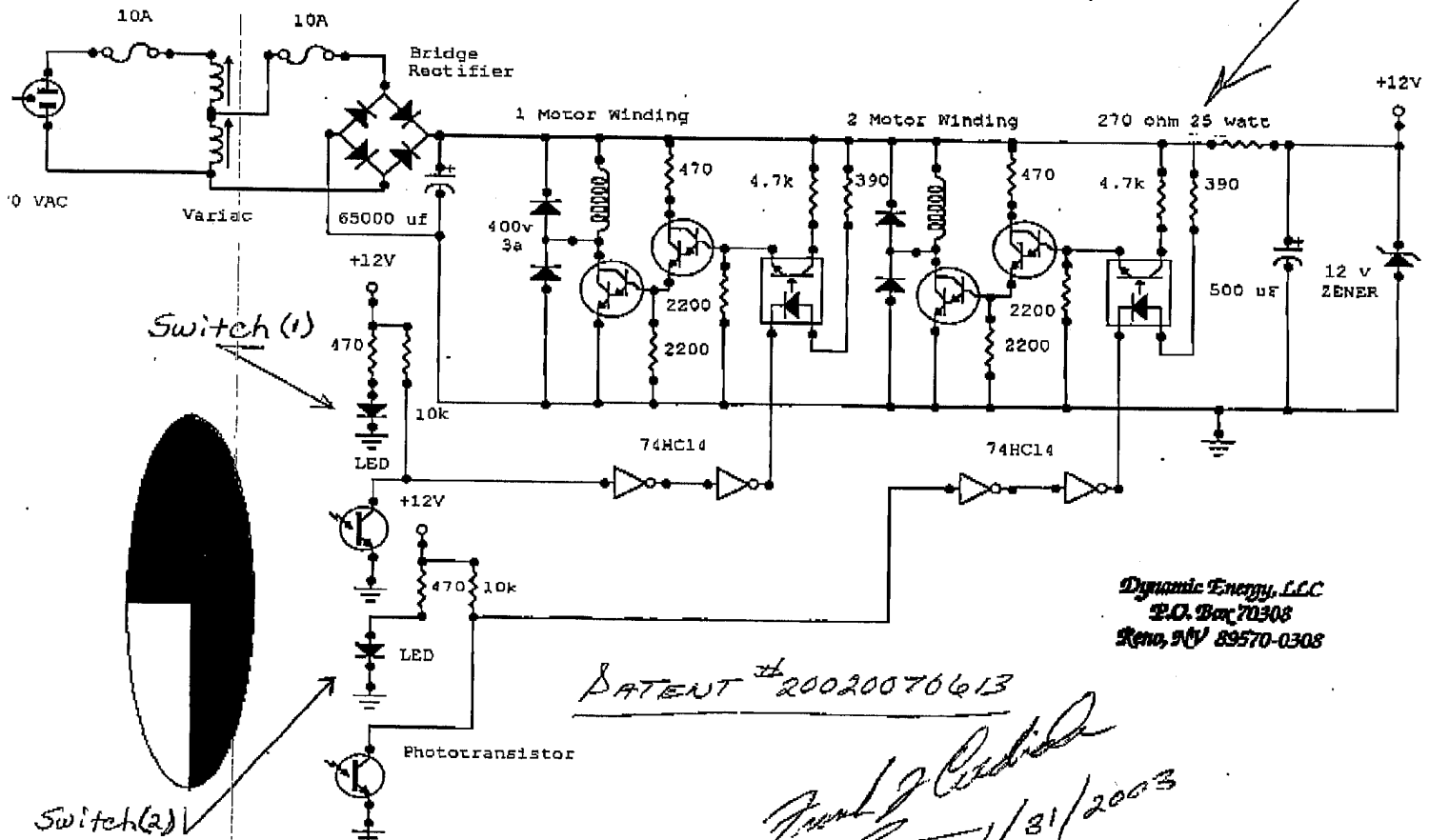
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PATENT #
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FRANKS COIL HAS OPTICAL SWITCHES THAT ARE TIME
DURATIONED ON THE FLYWHEEL FOR THE ON/OFF

NOTE:
with Two (2) switches,
SEE FRANK C. DIAGRAM
BELOW

SASSO HAS MECHANICAL SWITCHERS AND NO TIME DURATION.



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PAGE 2

FRANK J. CORDIALE PERMANENT MAGNET

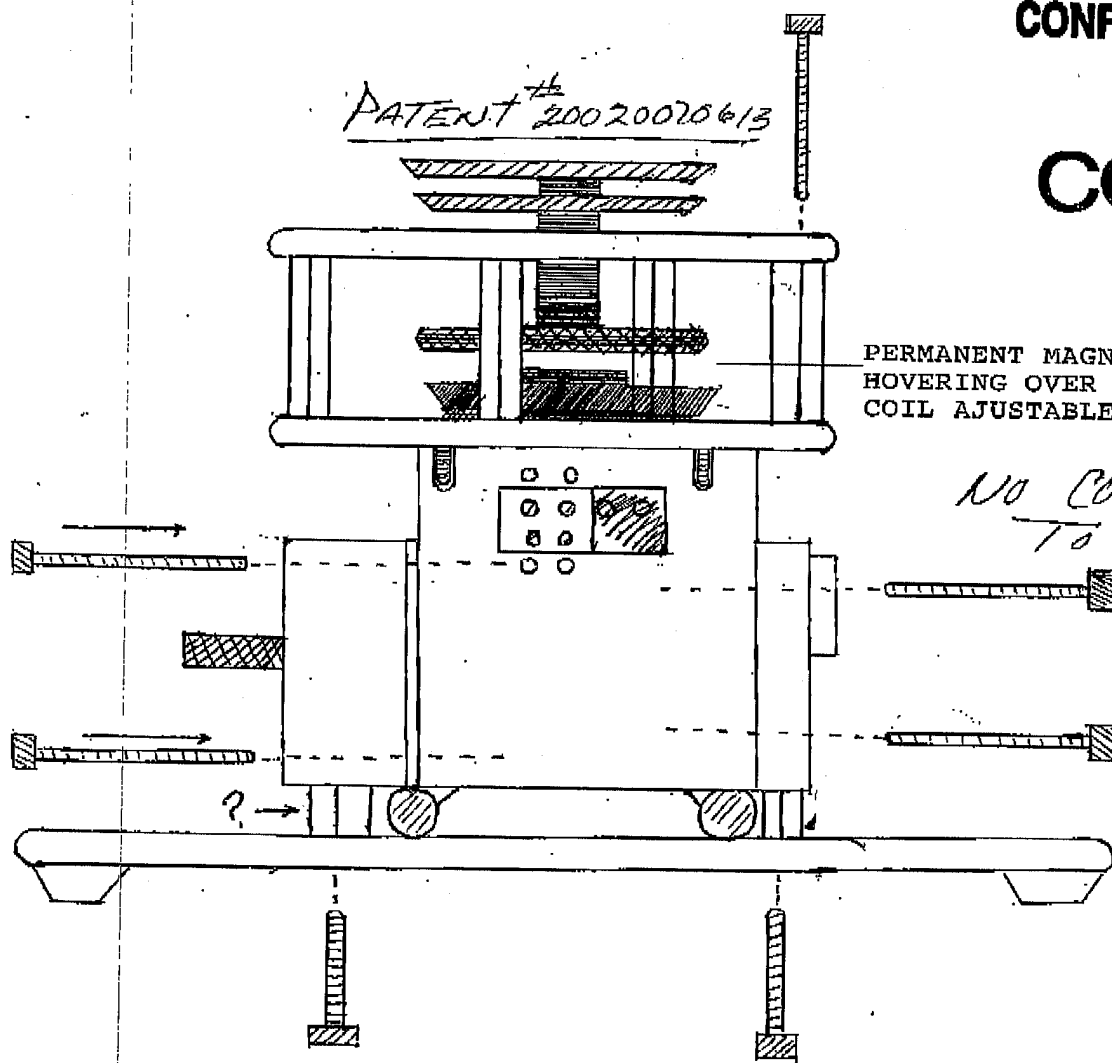
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